

T R A F F I C S I G N A L S

NUMBER

TITLE

4-001.0

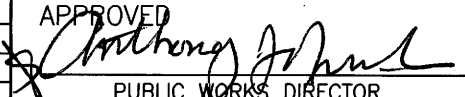
GENERAL NOTES

4-002.0

TRAFFIC SIGNAL INSTALLATION

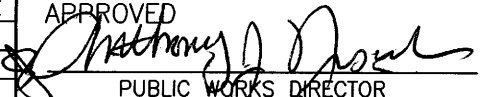
4-003.0

CONTROLLER SERVICE INSTALLATION

REVISED	DATE	APPROVED	CITY OF SANTA BARBARA - PUBLIC WORKS DEPARTMENT	STANDARD DETAIL
			TABLE OF CONTENTS	4-000.0-06
		PUBLIC WORKS DIRECTOR		
		2/1/07		
		DATE		

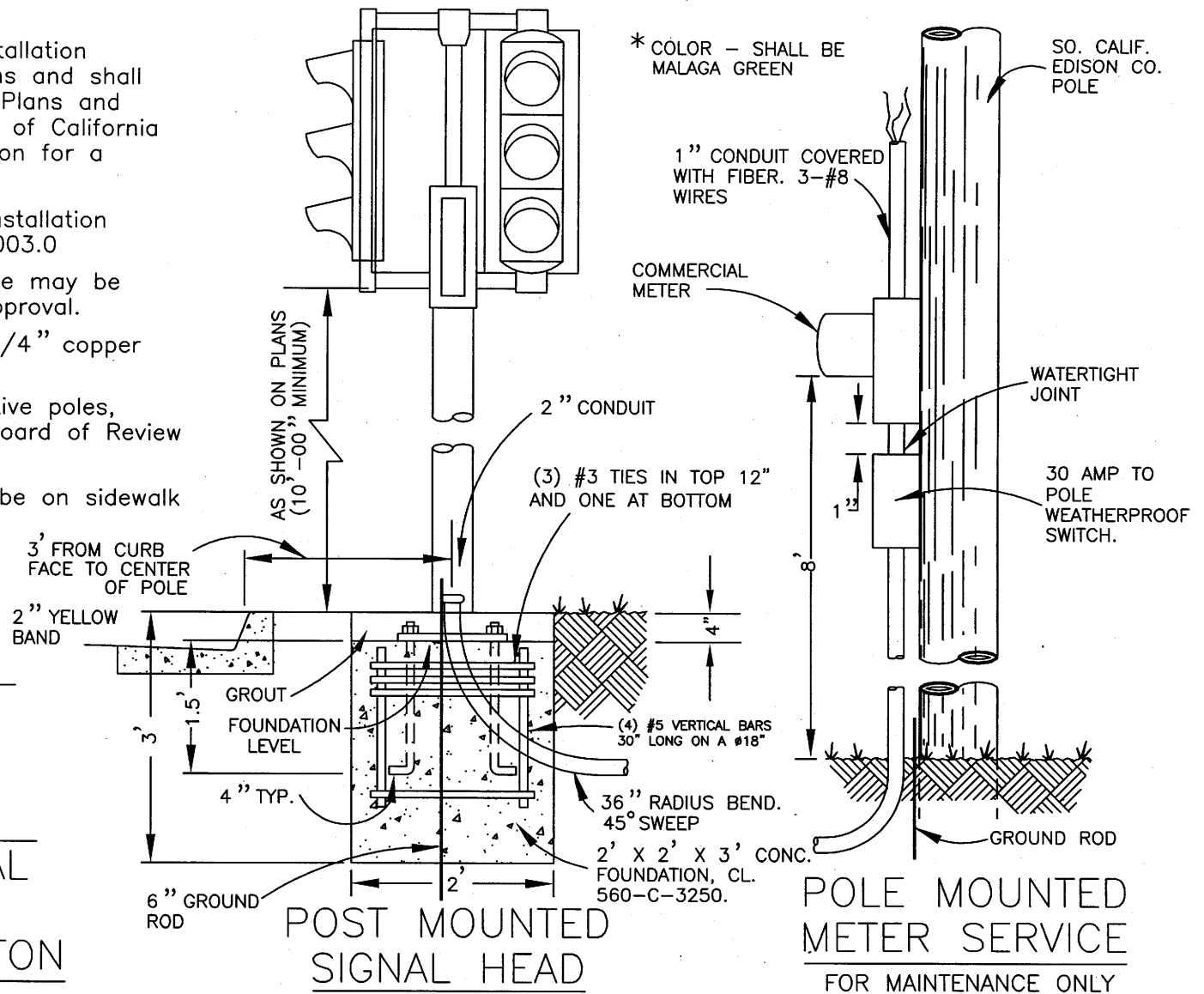
GENERAL NOTES

1. All Standard Specifications shall comply with latest Caltrans Specification.
2. Traffic loop shall be round loops with hot melt sealant per Caltrans Specifications.
3. Optician Pre-emption is required for any new or replaced mast arms, in all 4 directions.
4. LED's are required for all new and replaced Traffic Signal heads and Pedestrian Signal heads.
LED's to be made by Dial Light.
5. Use signal cable for any new or replacement of traffic signal wiring (no use of single conductor wiring).
6. Use clamshell for pedestrian head mountings.
7. Use ADA push buttons for pedestrian crossings; Polara's Bulldog Ped Push Button or equivalent.
8. Use 332 traffic cabinets unless approved by City Supervising Transportation Engineer.

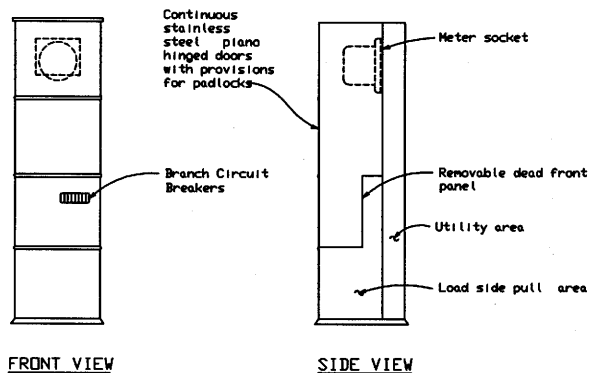
REVISED	DATE	APPROVED	CITY OF SANTA BARBARA – PUBLIC WORKS DEPARTMENT	STANDARD DETAIL
			GENERAL NOTES	4-001.0-06
		PUBLIC WORKS DIRECTOR		
		2/1/07		
		DATE		

1. Traffic signal type and installation shall be as shown on plans and shall comply with the Standard Plans and Specifications of the State of California Department of Transportation for a Type 1-A standard.

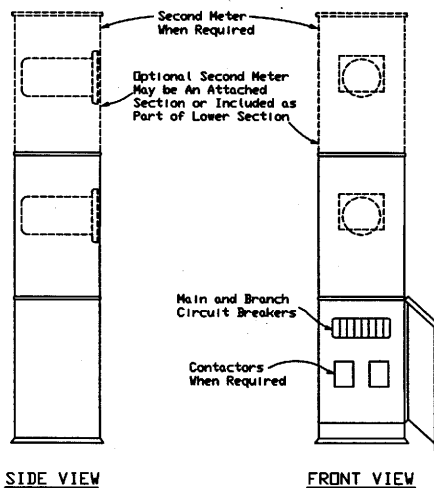
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- Diagram illustrating the location of the pedestrian control button on a traffic signal pole. The button is located on the pole, 48" MAX. height from the ground. The pole has 1" DARK BANDS and 2" Y. BANDS. The signal is 3' F. high.



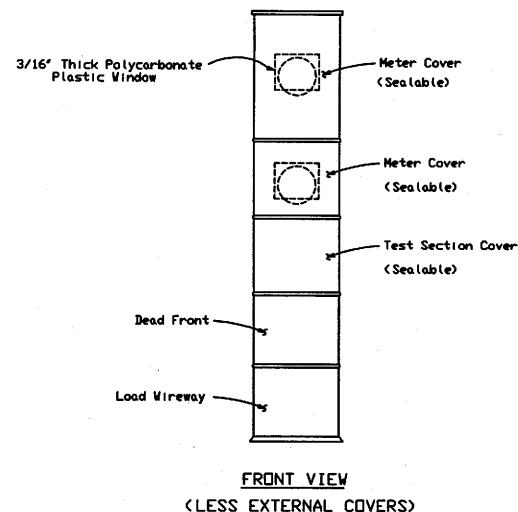
REVISED	DATE	APPROVED	CITY OF SANTA BARBARA – PUBLIC WORKS DEPARTMENT	STANDARD DETAIL
		<i>Anthony J. Nosal</i>		
		<i>2/1/07</i>	TRAFFIC SIGNAL INSTALLATION	4-002.0-06
		PUBLIC WORKS DIRECTOR		
		DATE		



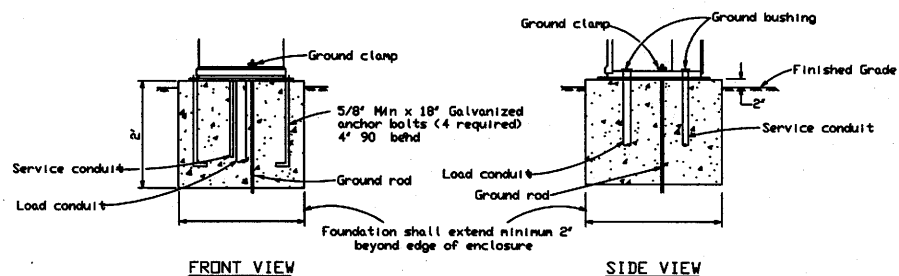
TYPE 111-BF SERVICE EQUIPMENT ENCLOSURE
WITH PROVISIONS FOR ONE 100 A METER



TYPE 111-BR SERVICE EQUIPMENT ENCLOSURE



TYPE 111-BF SERVICE EQUIPMENT ENCLOSURE
WITH PROVISIONS FOR TWO 100 A METERS



TYPE 111-B SERVICE EQUIPMENT
ENCLOSURE FOUNDATION DETAILS

REVISED	DATE	APPROVED	CITY OF SANTA BARBARA - PUBLIC WORKS DEPARTMENT	STANDARD DETAIL
		<i>Anthony J. Noak</i>	CONTROLLER SERVICE INSTALLATION	4-003.0-06
		PUBLIC WORKS DIRECTOR		
		DATE 2/1/07		